# Bullard Avenue Traffic Management and Safety Improvements

# **Task Force Meeting**

**September 24, 2015** 



## **Task Force Purpose**



## Develop consensus recommendation that balances:

- Safety
- Efficiency
- Quality of Life

## **Task Force Process**



#### A facilitated discussion where:

- All views are valued
- Everyone works hard to see all sides
- Voting is discouraged/Ownership is encouraged

## **Task Force Process**



- Start by reviewing two alternatives
- Q & A and discuss rigorously
- Develop new alternative/hybrid
- Propose long term solution

## **Task Force Payoff**



- Recommended configuration will be provided to Safe Routes to School design team
- Task Force will review final design before work begins

## **Design Alternatives**



In addition to maintaining Bullard Avenue with a 35 mph posted speed limit:

- •Restore **TWO LANES** of travel in each direction using 11' lanes, relocate crosswalks 300 feet from intersection and install "push button" activated pedestrian signals with overhead flashing red lights.
- Maintain ONE LANE of travel in each direction and 15 mph school zones. Replace Neighborhood Electric Vehicle (NEV) lane with painted diagonal striped buffer between travel lane and bike lane. Add or clarify right turn lanes.

#### **Pros & Cons – Two Lane Alternative**



#### Pros

- Less opportunity for congestion / greater load capacity
- More space between cars / reduced tailgating
- Ability to pass slower traffic or stopped vehicles
- Installation of signalized pedestrian crossings
- Public preference

#### Cons

- Increased potential conflict zones between cars and pedestrians
- Increased driver comfort with higher speeds with ability to pass
- Removal of 15 mph school zones

#### **Pros & Cons – One Lane Alternative**



#### Pros

- Safety:
- Narrowed pedestrian crossings with increased visibility and vision
- Supports reduced speeds
- Potential reduction in accidents
- Supports 15mph school zones
- Encourages and supports more people choosing to walk or ride bikes (Quality of Life)

#### Cons

- Strong public opposition / frustration
- Increased tailgating
- Decrease in overall capacity

## Signalized Crosswalk with Island





## Two Lanes (Greenway to Waddell)





# Two Lanes (South of Sweetwater)





## One Lane with Buffered Bike Lane





## One Lane with Left & Right Turns



